April 7, 1994 Weather History in Seattle Washington, United States

The data for this report comes from the Seattle-Tacoma International Airport. See all nearby weather stations (/h/r/913/Historical-Weather-in-Seattle-Washington-United-States)

This report shows the past weather for Seattle, providing a weather history for April 7, 1994. It features all historical weather data series we have available, including the Seattle temperature history for April 7, 1994. You can drill down from year to month and even day level reports by clicking on the graphs.

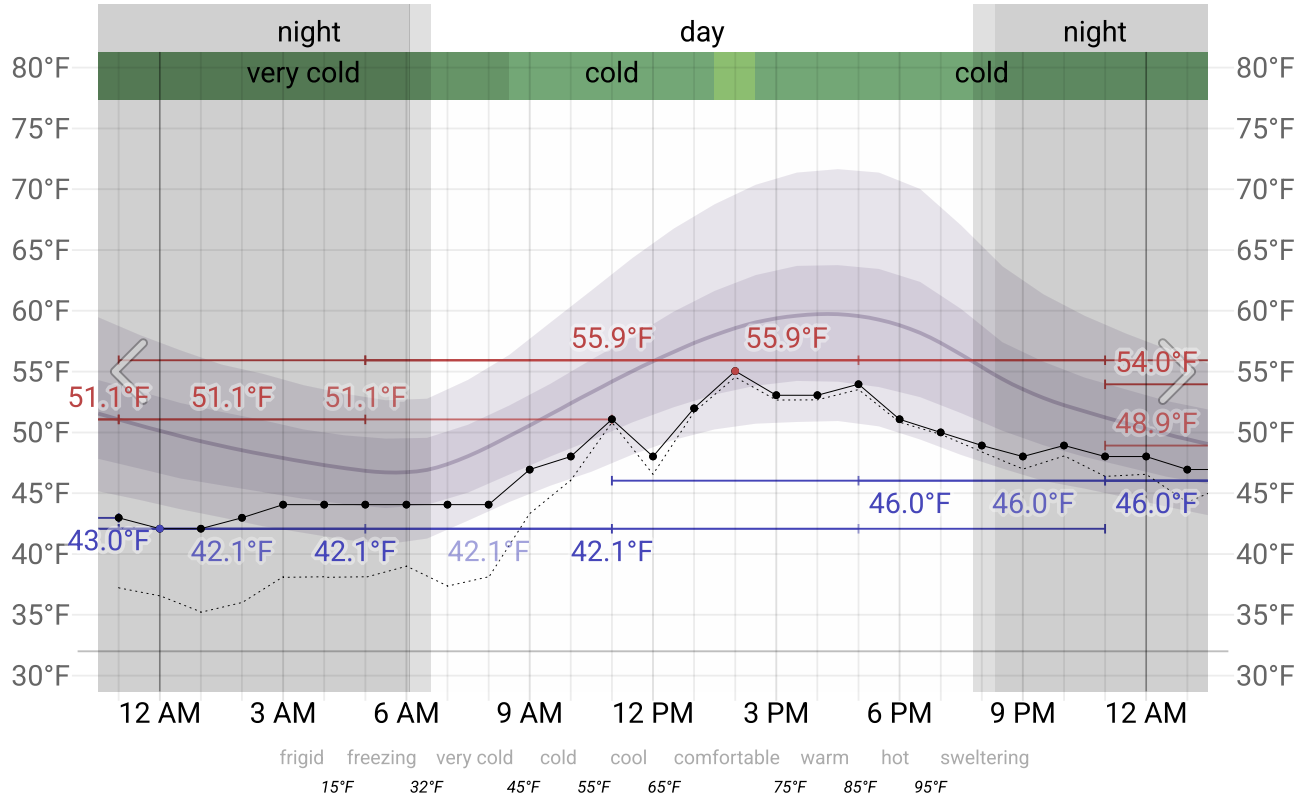
Temperature on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-Temperature)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-Temperature)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-Temperature) 1995 (/h/d/913/1995/4/7



Measured temperature at approximately 2 meters above the surface of an open field (black dots) and 6, 12, and 24-hour lows (horizontal blue lines) and highs (red lines), placed above the hourly average temperature (faint purple line), with 25th to 75th and 10th to 90th percentile bands. The thin dotted line is the perceived temperature. Civil twilight and night are indicated by shaded overlays.

Compare Seattle to another city:

Find City or Airport

Compare

Map (/map?pageType=6&yearNumber=1994&monthNumber=4&dayNumber=7&ids=913)

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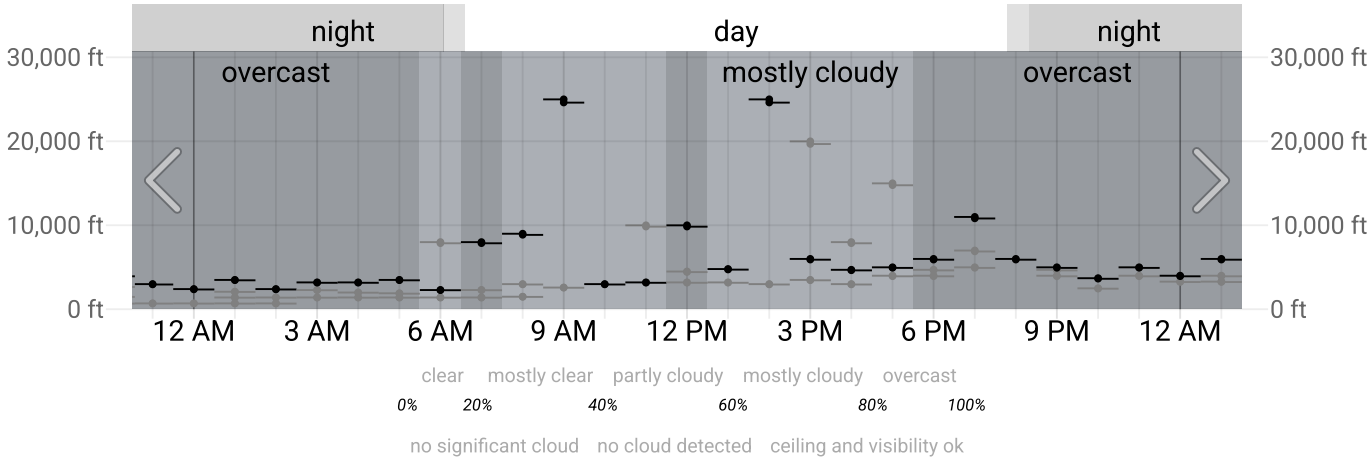
Cloud Cover on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-CloudCover)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-CloudCover)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-CloudCover) 1995 (/h/d/913/1995/4/7/



Cloud coverage, color coded by percentage of sky covered, height of dominant cloud layer (black dots: report time, lines: inferred duration), and any other cloud layers (gray dots and lines).

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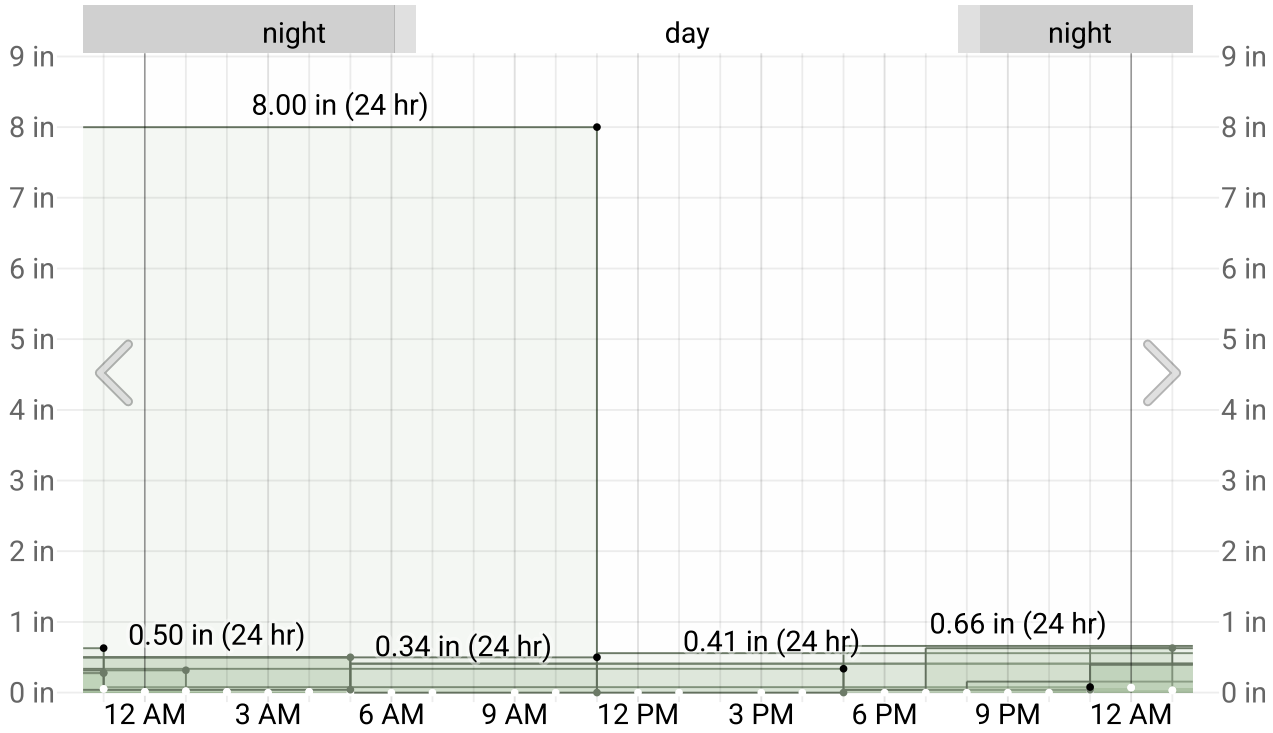
Liquid-Equivalent Precipitation on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-PrecipitationProbability)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-PrecipitationProbability)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-PrecipitationProbability) 1995 (/h/d/91



Reported liquid or liquid-equivalent precipitation over various reporting intervals.

Time	Observations	Precipitation	Codes
12:00 AM	Light Rain	0.01 in	-RA, IWC61
1:00 AM	Light Rain	0.02 in	-RA, IWC61
2:00 AM	Light Rain	0.01 in	-RA, IWC61
3:00 AM	Light Rain	0.00 in	-RA, IWC61
4:00 AM	Light Rain	0.01 in	-RA, IWC61
5:00 AM	Light Rain	0.00 in	-RA, IWC61
12:00 PM	Showers of Light Rain	0.00 in	-SHRA, IWC80
5:00 PM	Showers of Rain	0.00 in	IWC25
6:00 PM	Showers of Light Rain	0.00 in	-SHRA, IWC80
8:00 PM	Showers of Light Rain	0.00 in	-SHRA, IWC80
9:00 PM	Light Rain	0.00 in	-RA, IWC61
10:00 PM	Light Rain	0.00 in	-RA, IWC61
11:00 PM	Light Rain	0.03 in	-RA, IWC61

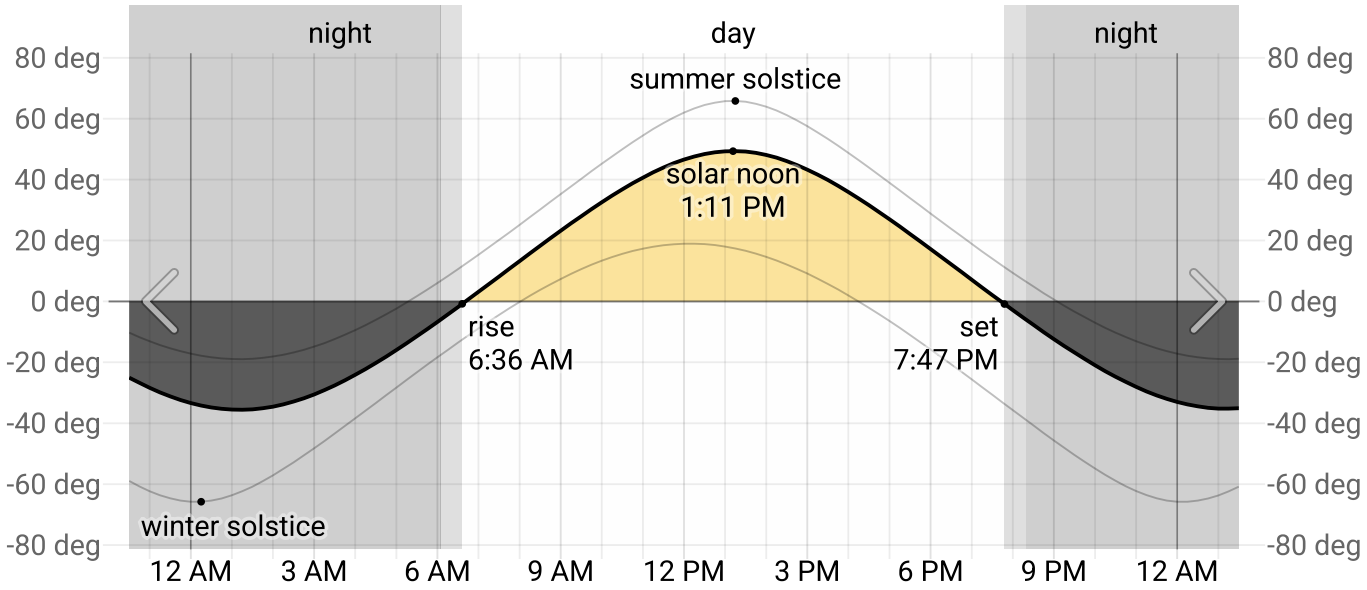
Solar Elevation on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-SolarDay)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-SolarDay)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-SolarDay) 1995 (/h/d/913/1995/4/7/Hi



Elevation of the center of the Sun above (positive) or below (negative) the horizon (black line). Yellow and gray fills indicate day and night, respectively. Light gray lines are the corresponding curves for the winter and summer solstices. Civil twilight and night are indicated by shaded overlays.

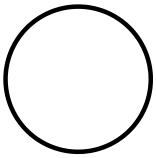
Mar 27, 1994 (/h/d/913/1994/3/27/Historical-Weather-on-Sunday-March-27-1994-in-Seattle-Washington-United-States#Sections-Moon) 3:10 AM

Apr 2, 1994 (/h/d/913/1994/4/2/Historical-Weather-on-Saturday-April-2-1994-in-Seattle-Washington-United-States#Sections-Moon) 6:55 PM

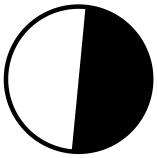
◀ **(/h/d/913/1994/4/6/Historical-Weather-on-Wednesday-April-6-1994-in-Seattle-Washington-United-States#Sections-Moon) Apr 7, 1994 ▶ (/h/d/913/1994/4/8/Historical-Weather-on-Friday-April-8-1994-in-Seattle-Washington-United-States#Sections-Moon)** **10:54 AM**

Apr 10, 1994 (/h/d/913/1994/4/10/Historical-Weather-on-Sunday-April-10-1994-in-Seattle-Washington-United-States#Sections-Moon) 5:18 PM

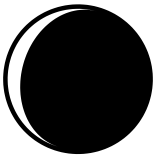
Apr 18, 1994 (/h/d/913/1994/4/18/Historical-Weather-on-Monday-April-18-1994-in-Seattle-Washington-United-States#Sections-Moon) 7:35 PM



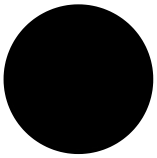
Full Moon
100%



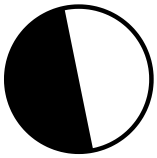
Third Quarter
50% ↘



Waning Crescent
10% ↘



New Moon
0%



First Quarter
50% ↗

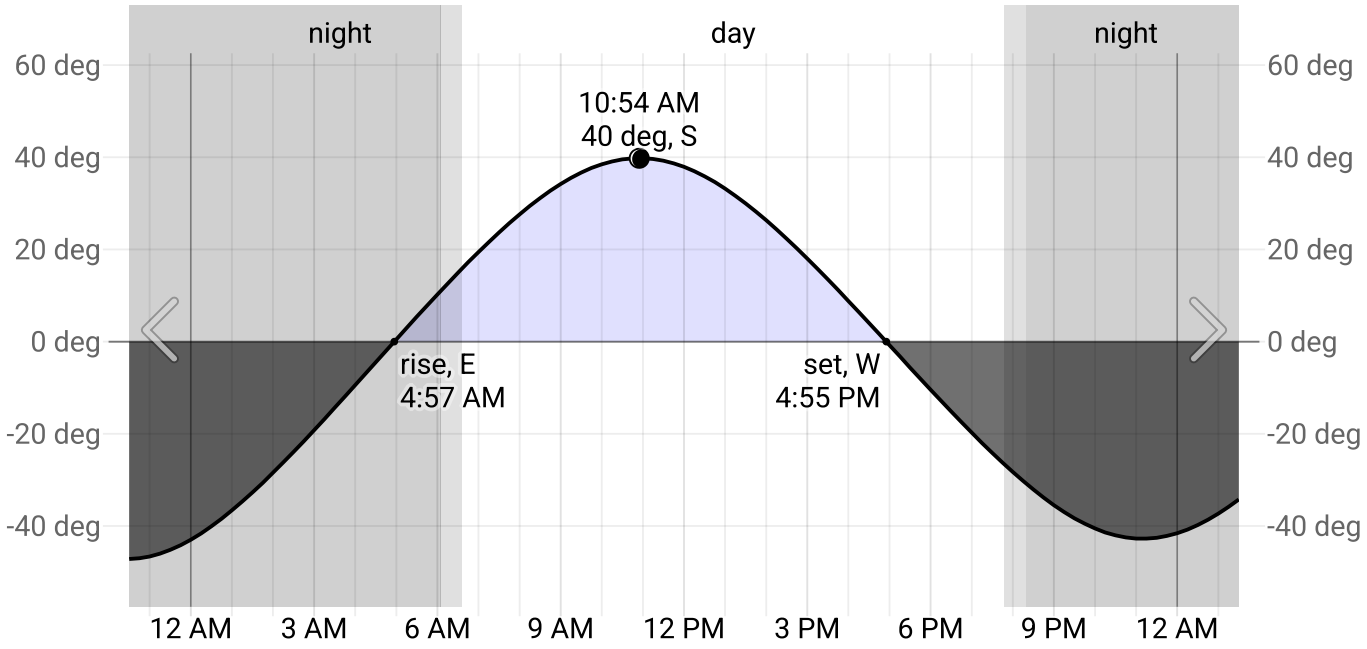
Lunar Elevation on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-LunarDay)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-LunarDay)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-LunarDay) 1995 (/h/d/913/1995/4/7/H



Elevation of the center of the Moon above (positive) or below (negative) the horizon (black line). Civil twilight and night are indicated by shaded overlays.

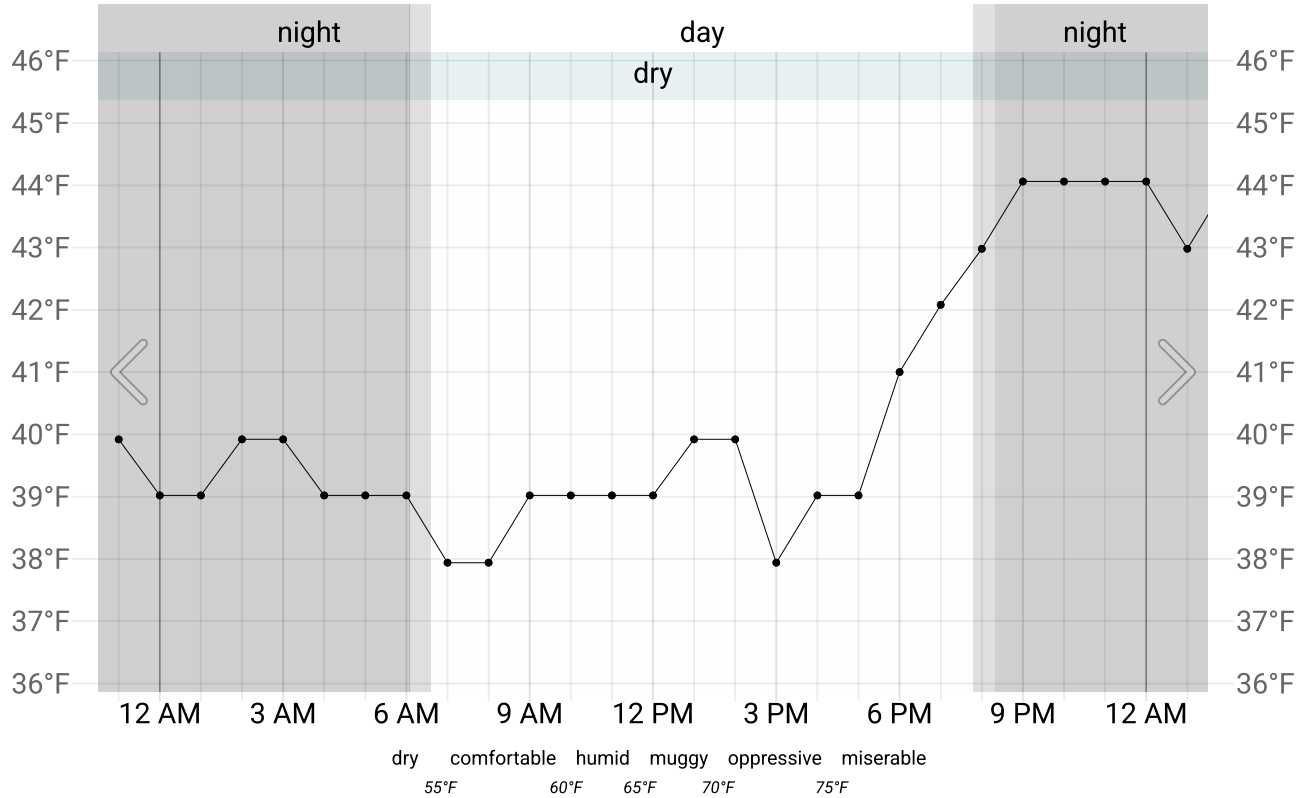
Dew Point on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-Humidity)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-Humidity)

History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-Humidity) 1995 (/h/d/913/1995/4/7/Hi



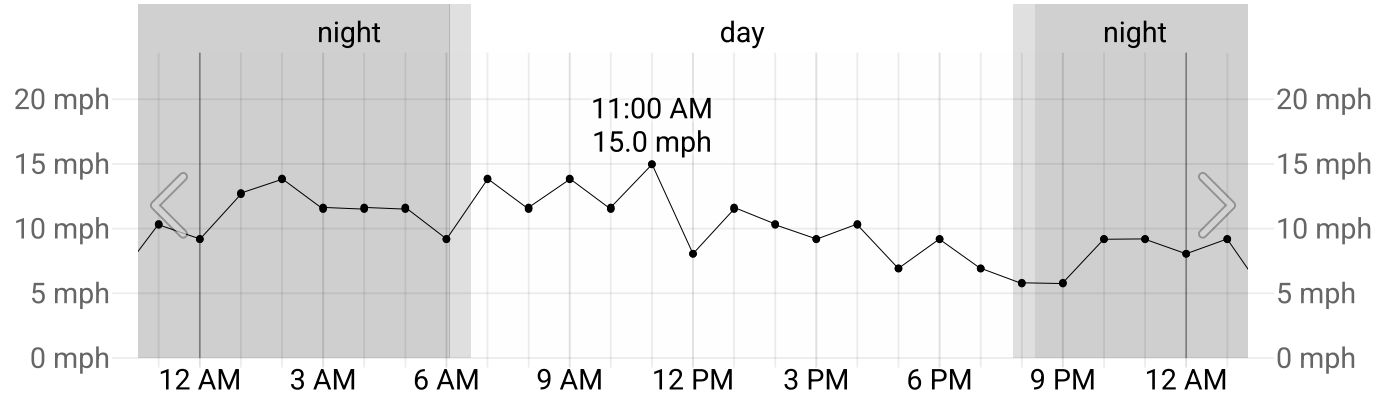
The reported dew point at approximately 2 meters above an open field (black dots), with corresponding categorical humidity comfort levels reported in the bar along the top of the chart. Civil twilight and night are indicated by shaded overlays.

Wind Speed on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-WindSpeed)

Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)

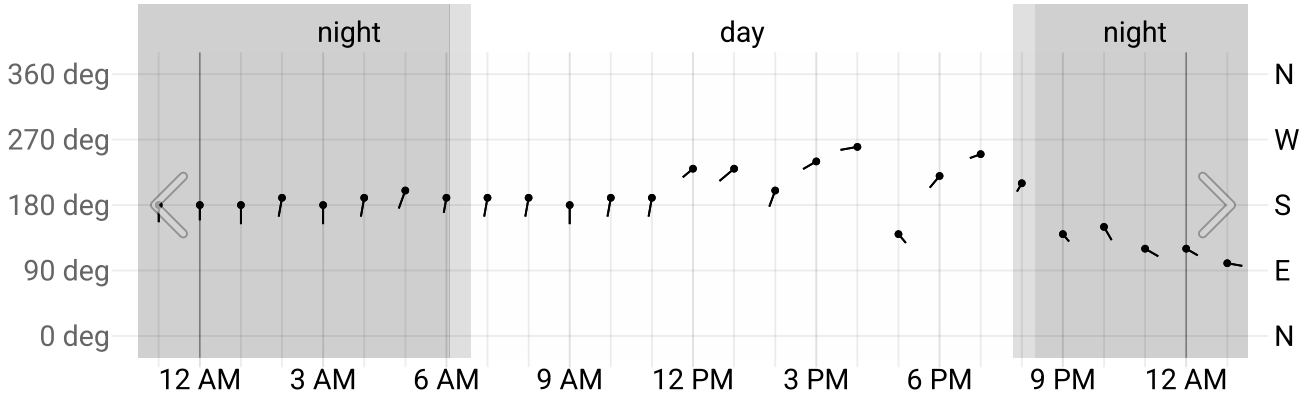
Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-WindSpeed)
History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-WindSpeed) 1995 (/h/d/913/1995/4/7/



Measured wind speed at approximately 10 meters above an open field (black dots). Civil twilight and night are indicated by shaded overlays.

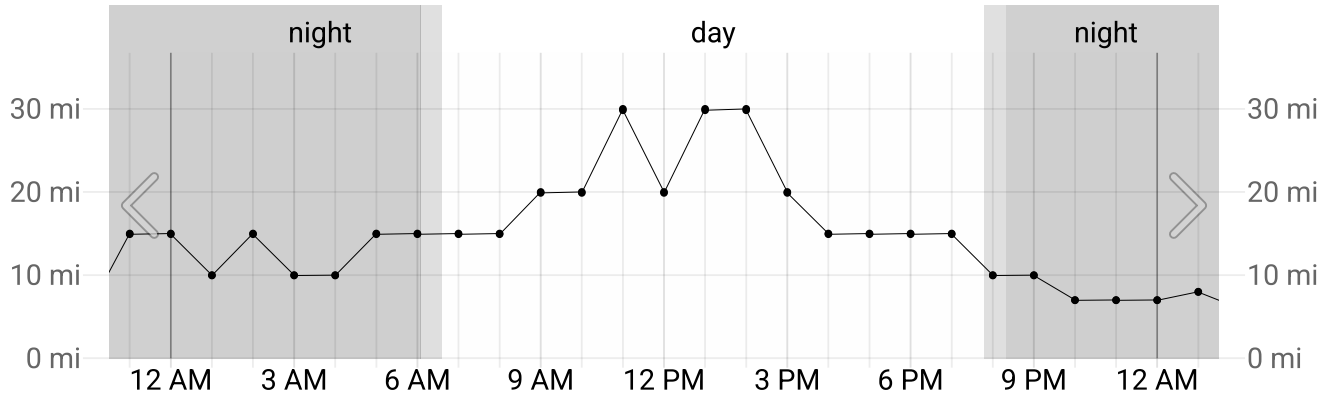
Wind Direction on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-WindDirection)
Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)
Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-WindDirection)
History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-WindDirection) 1995 (/h/d/913/1995/4/



Measured wind direction at approximately 10 meters above an open field (black dots). Civil twilight and night are indicated by shaded overlays.

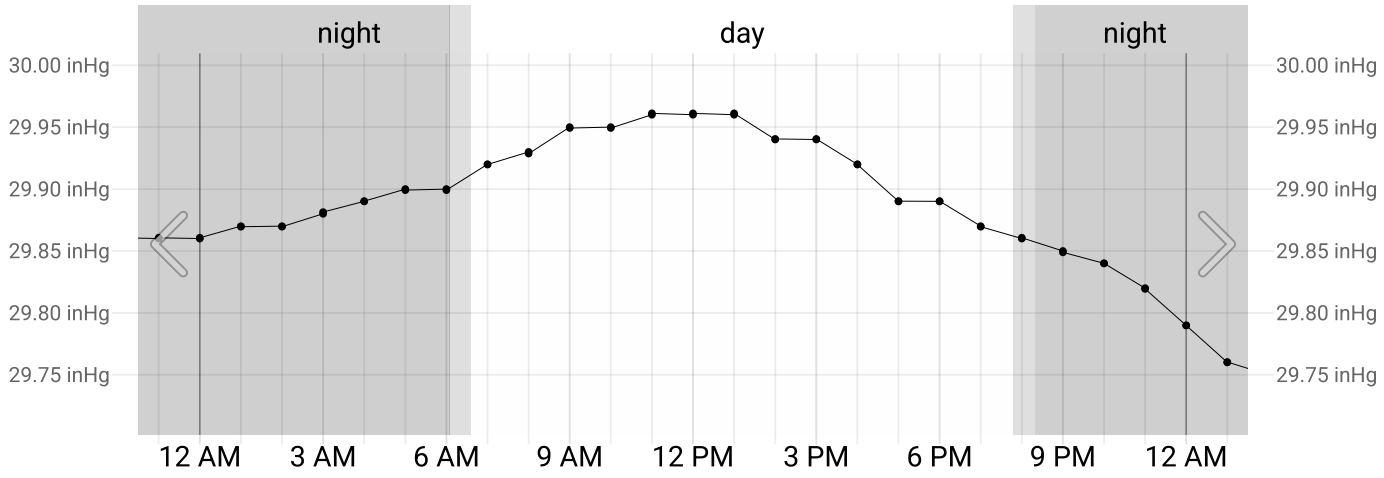
Visibility on Thursday, April 7, 1994 in Seattle



Measured visibility (black dots). Note that a maximum visibility (often but not always 10 miles) is reported if the visibility exceeds the maximum. Civil twilight and night are indicated by shaded overlays.

Atmospheric Pressure on Thursday, April 7, 1994 in Seattle

← Apr 1994 (/h/m/913/1994/4/Historical-Weather-in-April-1994-in-Seattle-Washington-United-States#Figures-Pressure)
Compare (/compare/d/4/7/913/Comparison-of-the-Average-Weather-in-Seattle-on-April-7)
Averages (/d/913/4/7/Average-Weather-on-April-7-in-Seattle-Washington-United-States#Figures-Pressure)
History: 1996 (/h/d/913/1996/4/7/Historical-Weather-on-Sunday-April-7-1996-in-Seattle-Washington-United-States#Figures-Pressure) 1995 (/h/d/913/1995/4/7/Hi



Atmospheric pressure (black dots), as measured by the altimeter setting reported in e.g. a METAR report. Civil twilight and night are indicated by shaded overlays.

12:00 AM	42.1°F	29.86 inHg	9.21 mph, S	15.0 mi	Overcast (2,400 ft)

Local: 00:00, Thu, Apr 7, 1994
UTC: 07:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Precipitation: 0.0100 in
Other Cloud Layers: Partly Cloudy (700 ft)
Weather: Light Rain
Raw: KSEA 070700Z 18008KT 15SM -RA SCT007 OVC024 06/04 A2986 RMK RE05B29 SLP115 P0001 T00560039

12:00 AM	42.1°F	29.86 inHg	9.17 mph, S	14.9 mi	Overcast (2,362 ft)

Local: 00:00, Thu, Apr 7, 1994
UTC: 07:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0.0118 in
Other Cloud Layers: Partly Cloudy (689 ft), Overcast
Weather: Light Rain

1:00 AM	42.1°F	29.87 inHg	12.7 mph, S	≥ 10.00 mi	Overcast (3,500 ft)

Local: 01:00, Thu, Apr 7, 1994
UTC: 08:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Precipitation: 0.0200 in
Other Cloud Layers: Partly Cloudy (700 ft), Partly Cloudy (1,400 ft), Mostly Cloudy (2,100 ft)
Weather: Light Rain
Raw: KSEA 070800Z 18011KT 10SM -RA SCT007 SCT014 BKN021 OVC035 06/04 A2987 RMK SLP117 P0002 T00560039 59082

1:00 AM	42.1°F	29.87 inHg	12.8 mph, S	9.94 mi	Overcast (3,445 ft)

Local: 01:00, Thu, Apr 7, 1994
UTC: 08:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0.0197 in
6-Hour Precipitation: 0.315 in
Other Cloud Layers: Partly Cloudy (689 ft), Partly Cloudy (1,378 ft), Mostly Cloudy (2,067 ft), Overcast
Weather: Light Rain

2:00 AM	43.0°F	29.87 inHg	13.8 mph, S	15.0 mi	Overcast (2,400 ft)

Local: 02:00, Thu, Apr 7, 1994
UTC: 09:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.9°F
Precipitation: 0.0100 in
Other Cloud Layers: Partly Cloudy (700 ft), Partly Cloudy (1,400 ft)
Weather: Light Rain
Raw: KSEA 070900Z 19012KT 15SM -RA SCT007 SCT014 OVC024 06/04 A2987 RMK SLP116 P0001 T00610044

2:00 AM	43.0°F	29.87 inHg	13.9 mph, S	14.9 mi	Overcast (2,362 ft)

Local: 02:00, Thu, Apr 7, 1994
UTC: 09:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.9°F
Precipitation: 0.0118 in
6-Hour Precipitation: 0.0394 in
Other Cloud Layers: Partly Cloudy (689 ft), Partly Cloudy (1,378 ft), Overcast
Weather: Light Rain

3:00 AM	44.1°F	29.88 inHg	11.5 mph, S	≥ 10.00 mi	Overcast (3,200 ft)

Local: 03:00, Thu, Apr 7, 1994
UTC: 10:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.9°F
Other Cloud Layers: Partly Cloudy (1,400 ft), Mostly Cloudy (2,300 ft)
Weather: Light Rain
Raw: KSEA 071000Z 18010KT 10SM -RA SCT014 BKN023 OVC032 07/04 A2988 RMK SLP120 T00670044

3:00 AM	44.1°F	29.88 inHg	11.6 mph, S	9.94 mi	Overcast (3,150 ft)

Local: 03:00, Thu, Apr 7, 1994
UTC: 10:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (1,378 ft), Mostly Cloudy (2,264 ft), Overcast
Weather: Light Rain

4:00 AM	44.1°F	29.89 inHg	11.5 mph, S	≥ 10.00 mi	Overcast (3,200 ft)

Local: 04:00, Thu, Apr 7, 1994
UTC: 11:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Precipitation: 0.0100 in
Other Cloud Layers: Partly Cloudy (1,400 ft), Mostly Cloudy (2,000 ft)
Weather: Light Rain
Raw: KSEA 071100Z 19010KT 10SM -RA SCT014 BKN020 OVC032 07/04 A2989 RMK SLP123 P0001 T00670039

4:00 AM	44.1°F	29.89 inHg	11.6 mph, S	9.94 mi	Overcast (3,150 ft)

Local: 04:00, Thu, Apr 7, 1994
UTC: 11:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0.0118 in
Other Cloud Layers: Partly Cloudy (1,378 ft), Mostly Cloudy (1,969 ft), Overcast
Weather: Light Rain

5:00 AM	44.1°F	29.90 inHg	11.5 mph, S	15.0 mi	Overcast (3,500 ft)

Local: 05:00, Thu, Apr 7, 1994
UTC: 12:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
6-Hour Precipitation: 0.500 in
24-Hour Precipitation: 0.500 in
Other Cloud Layers: Partly Cloudy (1,400 ft), Mostly Cloudy (1,900 ft)
Weather: Light Rain
Raw: KSEA 071200Z 20010KT 15SM -RA SCT014 BKN019 OVC035 07/04 A2990 RMK SLP127 60050 70050 T00670039 52000

5:00 AM	44.1°F	29.90 inHg	11.6 mph, S	14.9 mi	Overcast (3,445 ft)

Local: 05:00, Thu, Apr 7, 1994
UTC: 12:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Synoptic and airways merged report
12-Hour Low: 42.1°F
24-Hour High: 51.1°F
Dew Pt.: 39.0°F
Precipitation: 0 in
6-Hour Precipitation: 0.0394 in
24-Hour Precipitation: 0.500 in
Other Cloud Layers: Partly Cloudy (1,378 ft), Mostly Cloudy (1,870 ft), Overcast
Weather: Light Rain

6:00 AM	44.1°F	29.90 inHg	9.21 mph, S	15.0 mi	Mostly Cloudy (2,300 ft)

Local: 06:00, Thu, Apr 7, 1994
UTC: 13:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Other Cloud Layers: Partly Cloudy (1,400 ft), Mostly Cloudy (8,000 ft)
Raw: KSEA 071300Z 19008KT 15SM SCT014 BKN023 BKN080 07/04 A2990 RMK RE45 SLP128 T00670039

6:00 AM	44.1°F	29.90 inHg	9.17 mph, S	14.9 mi	Mostly Cloudy (2,264 ft)

Local: 06:00, Thu, Apr 7, 1994
UTC: 13:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (1,378 ft), Mostly Cloudy (7,874 ft), Six oktas - 7/10 - 8/10

7:00 AM	44.1°F	29.92 inHg	13.8 mph, S	15.0 mi	Overcast (8,000 ft)

Local: 07:00, Thu, Apr 7, 1994
UTC: 14:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 37.9°F
Other Cloud Layers: Partly Cloudy (1,400 ft), Mostly Cloudy (2,300 ft)
Raw: KSEA 071400Z 19012KT 15SM SCT014 BKN023 OVC080 07/03 A2992 RMK SLP134 T00670033

7:00 AM	44.1°F	29.92 inHg	13.9 mph, S	14.9 mi	Overcast (7,874 ft)

Local: 07:00, Thu, Apr 7, 1994
UTC: 14:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 37.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (1,378 ft), Mostly Cloudy (2,264 ft), Overcast

8:00 AM	44.1°F	29.93 inHg	11.5 mph, S	15.0 mi	Mostly Cloudy (9,000 ft)

Local: 08:00, Thu, Apr 7, 1994
UTC: 15:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 37.9°F
Other Cloud Layers: Partly Cloudy (1,500 ft), Partly Cloudy (3,000 ft)
Raw: KSEA 071500Z 19010KT 15SM SCT015 SCT030 BKN090 07/03 A2993 RMK SLP139 T00670033

8:00 AM	44.1°F	29.93 inHg	11.6 mph, S	14.9 mi	Mostly Cloudy (8,858 ft)

Local: 08:00, Thu, Apr 7, 1994
UTC: 15:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 37.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (1,476 ft), Partly Cloudy (2,953 ft), Mostly Cloudy

9:00 AM	46.9°F	29.95 inHg	13.8 mph, S	20.0 mi	Mostly Cloudy (25,000 ft)

Local: 09:00, Thu, Apr 7, 1994
UTC: 16:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Other Cloud Layers: Partly Cloudy (2,600 ft)
Raw: KSEA 071600Z 18012KT 20SM SCT026 BKN250 08/04 A2995 RMK SLP144 T00830039

9:00 AM	46.9°F	29.95 inHg	13.9 mph, S	19.9 mi	Mostly Cloudy (24,606 ft)

Local: 09:00, Thu, Apr 7, 1994
UTC: 16:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (2,559 ft), Five oktas - 6/10

10:00 AM	48.0°F	29.95 inHg	11.5 mph, S	20.0 mi	Mostly Cloudy (3,000 ft)

Local: 10:00, Thu, Apr 7, 1994
UTC: 17:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Raw: KSEA 071700Z 19010KT 20SM BKN030 09/04 A2995 RMK HVY CU ALQDS SLP144 T00890039

10:00 AM	48.0°F	29.95 inHg	11.6 mph, S	19.9 mi	Mostly Cloudy (2,953 ft)

Local: 10:00, Thu, Apr 7, 1994
UTC: 17:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0 in
Other Cloud Layers: Six oktas - 7/10 - 8/10

11:00 AM	51.1°F	29.96 inHg	15.0 mph, S	30.0 mi	Mostly Cloudy (3,200 ft)

ADVERTISEMENT

Local: 11:00, Thu, Apr 7, 1994
UTC: 18:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
6-Hour Precipitation: 0 in
24-Hour Precipitation: 8.000 in
Other Cloud Layers: Mostly Cloudy (10,000 ft)
Raw: KSEA 071800Z 19013KT 30SM BKN032 BKN100 11/04 A2996 RMK HVY CU ALQDS/ SLP147 60000 70800 T01060039 52008

11:00 AM	51.1°F	29.96 inHg	15.0 mph, S	29.8 mi	Mostly Cloudy (3,150 ft)

Local: 11:00, Thu, Apr 7, 1994
UTC: 18:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Synoptic and airways merged report
12-Hour High: 51.1°F
24-Hour Low: 42.1°F
Dew Pt.: 39.0°F
Precipitation: 0 in
24-Hour Precipitation: 0.500 in
Other Cloud Layers: Mostly Cloudy (9,843 ft), Six oktas - 7/10 - 8/10

12:00 PM	48.0°F	29.96 inHg	8.06 mph, SW	20.0 mi	Overcast (10,000 ft)

Local: 12:00, Thu, Apr 7, 1994
UTC: 19:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Other Cloud Layers: Partly Cloudy (3,200 ft), Mostly Cloudy (4,500 ft)
Weather: Showers of Light Rain
Raw: KSEA 071900Z 23007KT 20SM -SHRA SCT032 BKN045 OVC100 09/04 A2996 RMK RB27 BINOVC SLP149 T00890039

12:00 PM	48.0°F	29.96 inHg	8.05 mph, SW	19.9 mi	Overcast (9,843 ft)

Local: 12:00, Thu, Apr 7, 1994
UTC: 19:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (3,150 ft), Mostly Cloudy (4,429 ft), Overcast
Weather: Showers of Light Rain

1:00 PM	52.0°F	29.96 inHg	11.5 mph, SW	30.0 mi	Mostly Cloudy (4,800 ft)

Local: 13:00, Thu, Apr 7, 1994
UTC: 20:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.9°F
Other Cloud Layers: Partly Cloudy (3,200 ft)
Raw: KSEA 072000Z 23010KT 30SM SCT032 BKN048 11/04 A2996 RMK TCU ALQDS RE03 SLP147 T01110044

1:00 PM	52.0°F	29.96 inHg	11.6 mph, SW	29.8 mi	Mostly Cloudy (4,724 ft)

Local: 13:00, Thu, Apr 7, 1994
UTC: 20:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (3,150 ft), Six oktas - 7/10 - 8/10

2:00 PM	55.0°F	29.94 inHg	10.4 mph, S	30.0 mi	Mostly Cloudy (25,000 ft)

Local: 14:00, Thu, Apr 7, 1994
UTC: 21:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.9°F
Other Cloud Layers: Partly Cloudy (3,000 ft)
Raw: KSEA 072100Z 20009KT 30SM SCT030 BKN250 13/04 A2994 RMK TCU SE THRU W RWU SE AND W/ SLP142 8/201 T01280044 58005

2:00 PM	55.0°F	29.94 inHg	10.3 mph, S	29.8 mi	Mostly Cloudy (24,606 ft)

Local: 14:00, Thu, Apr 7, 1994
UTC: 21:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (2,953 ft), Six oktas - 7/10 - 8/10

3:00 PM	53.1°F	29.94 inHg	9.21 mph, SW	20.0 mi	Mostly Cloudy (6,000 ft)

Local: 15:00, Thu, Apr 7, 1994
UTC: 22:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 37.9°F
Other Cloud Layers: Partly Cloudy (3,500 ft), Mostly Cloudy (20,000 ft)
Raw: KSEA 072200Z 24008KT 20SM SCT035 BKN060 BKN200 12/03 A2994 RMK TCU NE-SE-S RB30E35 SLP140 T01170033

3:00 PM	53.1°F	29.94 inHg	9.17 mph, SW	19.9 mi	Mostly Cloudy (5,906 ft)

Local: 15:00, Thu, Apr 7, 1994
UTC: 22:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 37.9°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (3,445 ft), Mostly Cloudy (19,685 ft), Six oktas - 7/10 - 8/10

4:00 PM	53.1°F	29.92 inHg	10.4 mph, W	15.0 mi	Mostly Cloudy (4,700 ft)

Local: 16:00, Thu, Apr 7, 1994
UTC: 23:00, Thu, Apr 7, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
Other Cloud Layers: Partly Cloudy (3,000 ft), Mostly Cloudy (8,000 ft)
Raw: KSEA 072300Z 26009KT 15SM SCT030 BKN047 BKN080 12/04 A2992 RMK CB NE STNRY RWU S-SW SLP133 T01170039

4:00 PM	53.1°F	29.92 inHg	10.3 mph, W	14.9 mi	Mostly Cloudy (4,626 ft)

Local: 16:00, Thu, Apr 7, 1994
UTC: 23:00, Thu, Apr 7, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 39.0°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (2,953 ft), Mostly Cloudy (7,874 ft), Six oktas - 7/10 - 8/10

5:00 PM	54.0°F	29.89 inHg	6.90 mph, SE	15.0 mi	Mostly Cloudy (5,000 ft)

Local: 17:00, Thu, Apr 7, 1994
UTC: 00:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 39.0°F
6-Hour Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (4,000 ft), Mostly Cloudy (15,000 ft)
Raw: KSEA 080000Z 14006KT 15SM SCT040 BKN050 BKN150 12/04 A2989 RMK CB NE STNRY RB01E09 RWU NE/ SLP123 60000 8/370 T01220039 57019

5:00 PM	54.0°F	29.89 inHg	6.93 mph, SE	14.9 mi	Mostly Cloudy (4,921 ft)

Local: 17:00, Thu, Apr 7, 1994
UTC: 00:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Synoptic and airways merged report
12-Hour High: 55.9°F
Dew Pt.: 39.0°F
Precipitation: 0 in
24-Hour Precipitation: 0.339 in
Other Cloud Layers: Partly Cloudy (3,937 ft), Mostly Cloudy (14,764 ft), Six oktas - 7/10 - 8/10
Weather: Showers of Rain

6:00 PM	51.1°F	29.89 inHg	9.21 mph, SW	15.0 mi	Overcast (6,000 ft)

Local: 18:00, Thu, Apr 7, 1994
UTC: 01:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 41.0°F
Other Cloud Layers: Partly Cloudy (4,000 ft), Mostly Cloudy (4,700 ft)
Weather: Showers of Light Rain
Raw: KSEA 080100Z 22008KT 15SM -SHRA SCT040 BKN047 OVC060 11/05 A2989 RMK BINOVC N RB35 SLP123 T01060050

6:00 PM	51.1°F	29.89 inHg	9.17 mph, SW	14.9 mi	Overcast (5,906 ft)

Local: 18:00, Thu, Apr 7, 1994
UTC: 01:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 41.0°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (3,937 ft), Mostly Cloudy (4,626 ft), Overcast
Weather: Showers of Light Rain

7:00 PM	50.0°F	29.87 inHg	6.90 mph, W	15.0 mi	Overcast (11,000 ft)

Local: 19:00, Thu, Apr 7, 1994
UTC: 02:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 42.1°F
Other Cloud Layers: Partly Cloudy (5,000 ft), Mostly Cloudy (7,000 ft)
Raw: KSEA 080200Z 25006KT 15SM SCT050 BKN070 OVC110 10/06 A2987 RMK RE0055 SLP116 T01000056

7:00 PM	50.0°F	29.87 inHg	6.93 mph, W	14.9 mi	Overcast (10,827 ft)

Local: 19:00, Thu, Apr 7, 1994
UTC: 02:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 42.1°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (4,921 ft), Mostly Cloudy (6,890 ft), Overcast

8:00 PM	48.9°F	29.86 inHg	5.75 mph, SW	≥ 10.00 mi	Overcast (6,000 ft)

Local: 20:00, Thu, Apr 7, 1994
UTC: 03:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 43.0°F
Weather: Showers of Light Rain
Raw: KSEA 080300Z 21005KT 10SM -SHRA OVC060 09/06 A2986 RMK RB05/ SLP113 8/7// T00940061 57010

8:00 PM	48.9°F	29.86 inHg	5.82 mph, SW	9.94 mi	Overcast (5,906 ft)

Local: 20:00, Thu, Apr 7, 1994
UTC: 03:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 43.0°F
Precipitation: 0 in
Other Cloud Layers: Overcast
Weather: Showers of Light Rain

9:00 PM	48.0°F	29.85 inHg	5.75 mph, SE	≥ 10.00 mi	Overcast (5,000 ft)

Local: 21:00, Thu, Apr 7, 1994
UTC: 04:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 44.1°F
Other Cloud Layers: Partly Cloudy (4,000 ft), Partly Cloudy (4,700 ft)
Weather: Light Rain
Raw: KSEA 080400Z 14005KT 10SM -RA SCT040 SCT047 OVC050 09/07 A2985 RMK PCPN VRY LGT SLP111 T00890067

9:00 PM	48.0°F	29.85 inHg	5.82 mph, SE	9.94 mi	Overcast (4,921 ft)

Local: 21:00, Thu, Apr 7, 1994
UTC: 04:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 44.1°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (3,937 ft), Partly Cloudy (4,626 ft), Overcast
Weather: Light Rain

10:00 PM	48.9°F	29.84 inHg	9.21 mph, SE	7.00 mi	Overcast (3,700 ft)

Local: 22:00, Thu, Apr 7, 1994
UTC: 05:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 44.1°F
Other Cloud Layers: Partly Cloudy (2,500 ft)
Weather: Light Rain
Raw: KSEA 080500Z 15008KT 7SM -RA SCT025 OVC037 09/07 A2984 RMK SLP107 T00940067

10:00 PM	48.9°F	29.84 inHg	9.17 mph, SE	6.96 mi	Overcast (3,642 ft)

Local: 22:00, Thu, Apr 7, 1994
UTC: 05:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Airways report (includes record specials)
Dew Pt.: 44.1°F
Precipitation: 0 in
Other Cloud Layers: Partly Cloudy (2,461 ft), Overcast
Weather: Light Rain

11:00 PM	48.0°F	29.82 inHg	9.21 mph, SE	7.00 mi	Overcast (5,000 ft)

Local: 23:00, Thu, Apr 7, 1994
UTC: 06:00, Fri, Apr 8, 1994
Source: DVD Archive
Dew Pt.: 44.1°F
Precipitation: 0.0300 in
6-Hour Precipitation: 0.0400 in
Other Cloud Layers: Mostly Cloudy (4,000 ft)
Weather: Light Rain
Raw: KSEA 080600Z 12008KT 7SM -RA BKN040 OVC050 09/07 A2982 RMK SLP100 P0003 60004 T00890067

11:00 PM	48.0°F	29.82 inHg	9.17 mph, SE	6.96 mi	Overcast (4,921 ft)

Local: 23:00, Thu, Apr 7, 1994
UTC: 06:00, Fri, Apr 8, 1994
Source: USAF hourly/NCDC hourly/NCDC hourly precipitation merged observation
Report Type: Synoptic and airways merged report
24-Hour Low: 42.1°F
24-Hour High: 55.9°F
Dew Pt.: 44.1°F
Precipitation: 0.0315 in
6-Hour Precipitation: 0.0394 in
24-Hour Precipitation: 0.0787 in
Other Cloud Layers: Mostly Cloudy (3,937 ft), Overcast

Time	Temp.	Alt.	Wind	Vis.	Cloud Cover

Data Sources

The details of the data sources used for this report can be found on the Seattle-Tacoma International Airport (/h/d/145236/1994/4/7/Historical-Weather-on-Thursday-April-7-1994-at-Seattle-Tacoma-International-Airport-Washington-United-States#Sections-Sources) page.

See all nearby weather stations (/h/r/913/Historical-Weather-in-Seattle-Washington-United-States)

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We draw particular cautious attention to our reliance on the MERRA-2 model-based reconstructions for a number of important data series. While having the tremendous advantages of temporal and spatial completeness, these reconstructions: (1) are based on computer models that may have model-based errors, (2) are coarsely sampled on a 50 km grid and are therefore unable to reconstruct the local variations of many microclimates, and (3) have particular difficulty with the weather in some coastal areas, especially small islands.

We further caution that our travel scores are only as good as the data that underpin them, that weather conditions at any given location and time are unpredictable and variable, and that the definition of the scores reflects a particular set of preferences that may not agree with those of any particular reader.

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